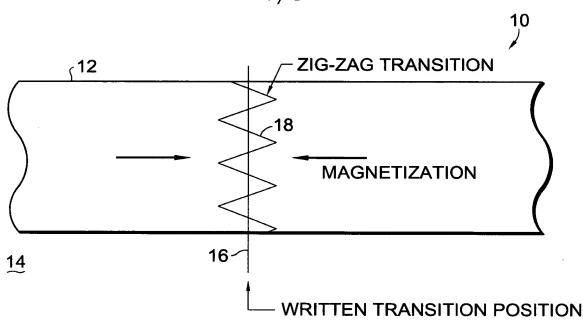
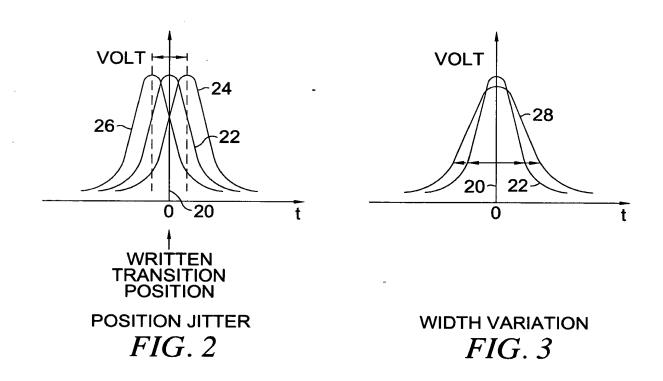
Γ



TRANSITION GEOMETRY $FIG.\ 1$



#Figs. 11

FIG. 4B	
FIG. 4A	

FIG. 4

FIG. 5A FIG. 5B

FIG. 5

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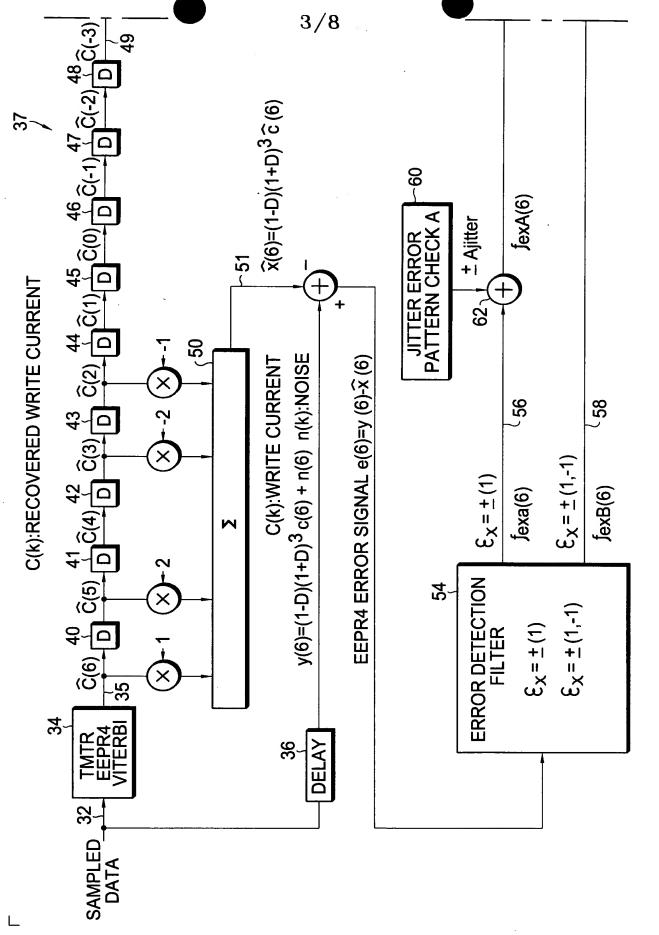
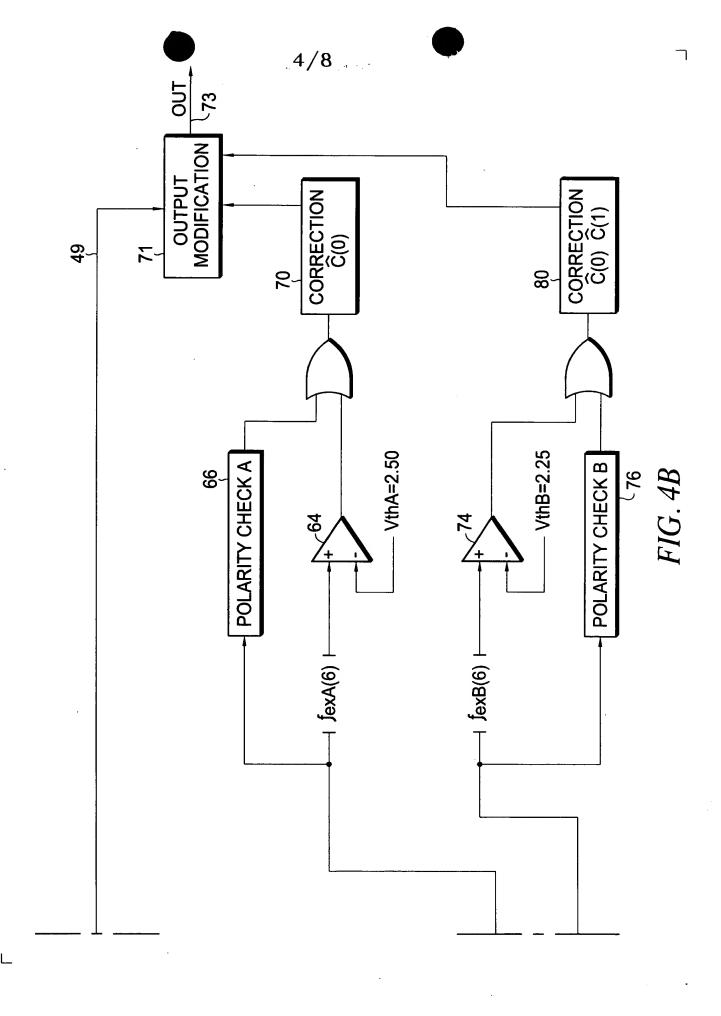
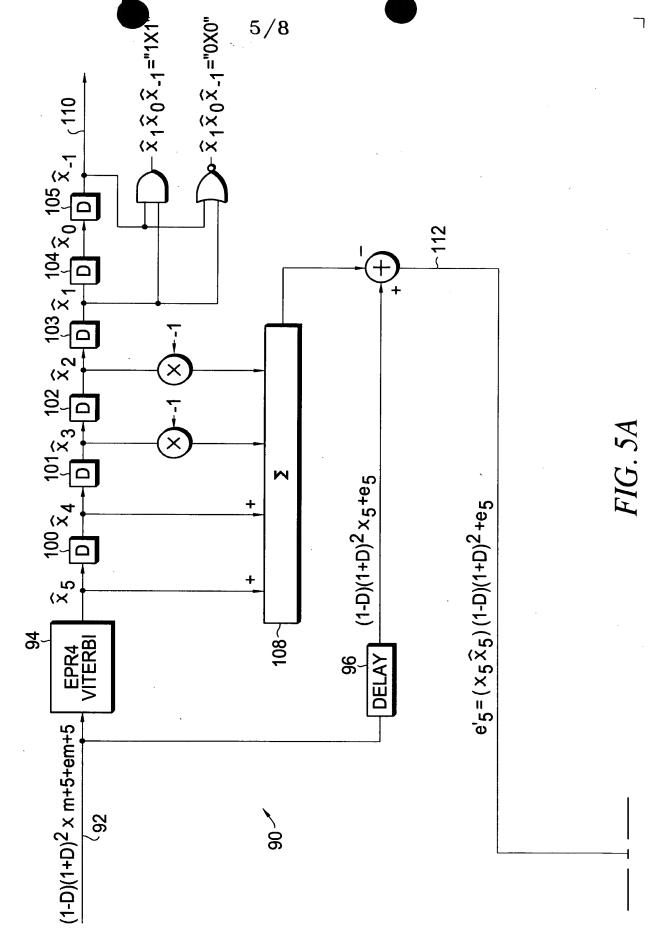


FIG. 4A



TURBO 16/17 EPR4 $E_X = \pm (1)$ DETECTOR WITH MEDIA NOISE CANCELLATION



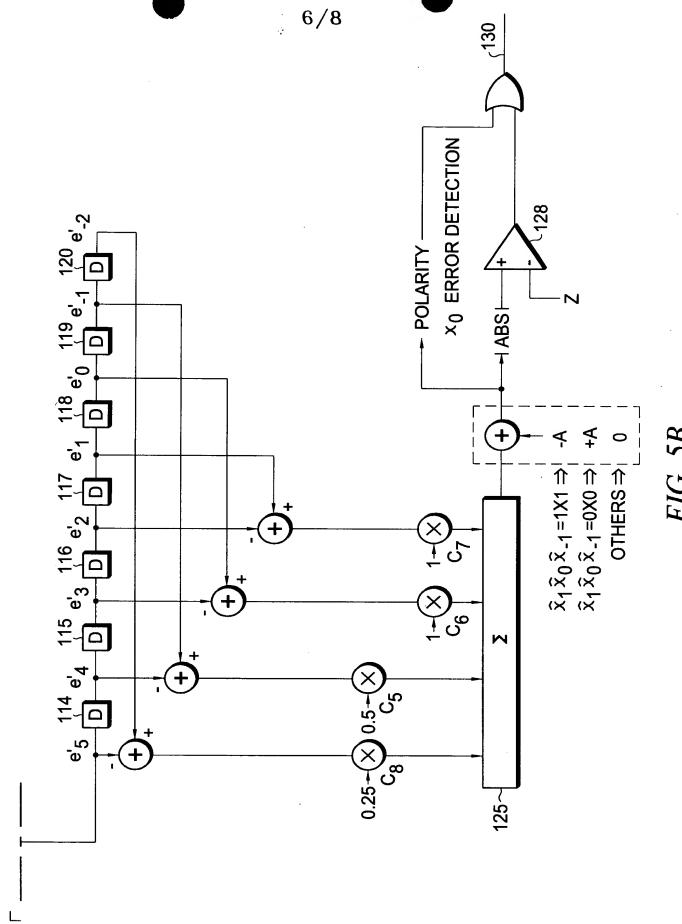


FIG. 5B

 Γ

7/8 BIT ERROR RATE VS SNR

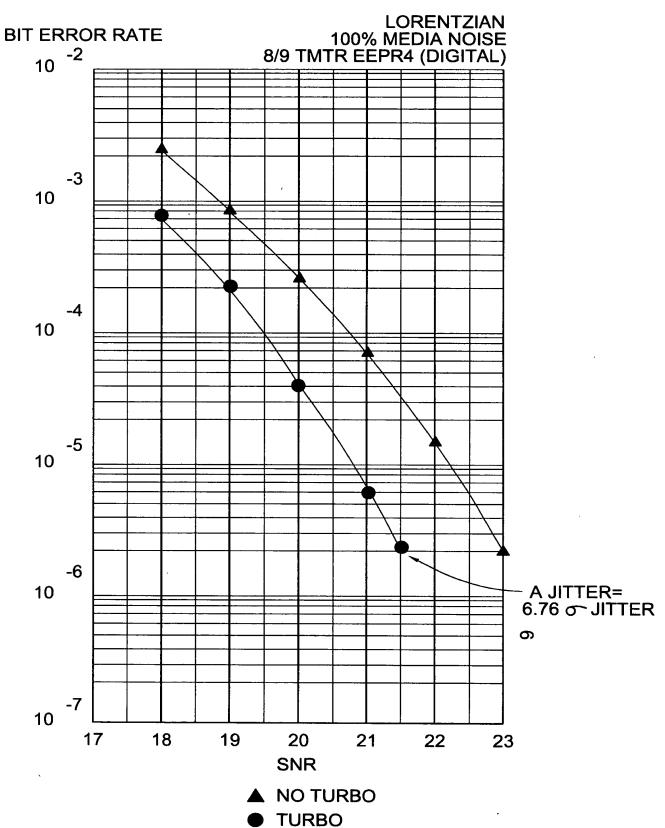


FIG. 6

Γ

8/8

BIT ERROR RATE VS PEAK JITTER 100% MEDIA NOISE EPR4 CHANNEL

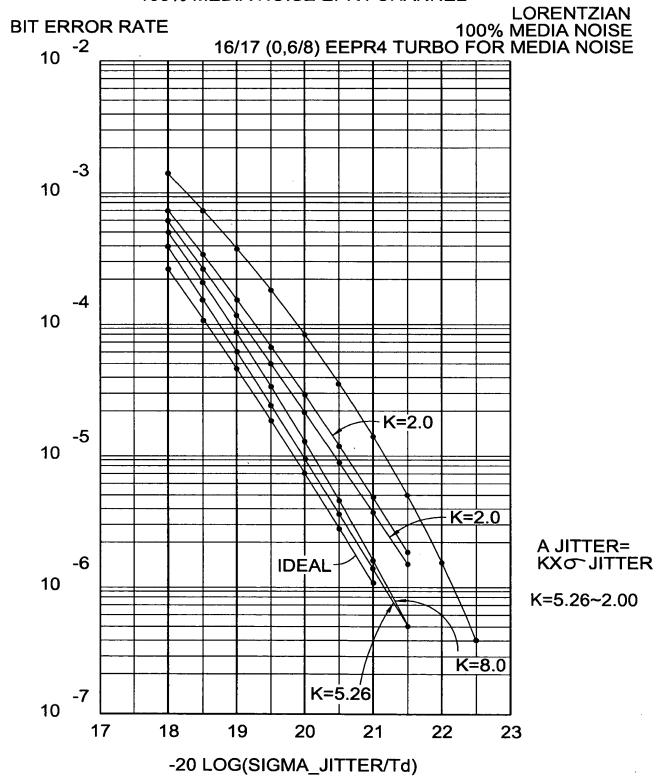


FIG. 7